# Media Release

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# DYNASTY MOTORCAR CORPORATION INTRODUCES ITÔ VEHICLE TO CALIFORNIA

Kelowna, B.C. -- Dynasty Motorcar Corporation will debut it's new electric Low Speed Vehicle (LSV) to the media, city officials, government, private agencies and invited guests in a week-long tour of California commencing Monday, March 26, 2001 in Palm Springs, CA. The tour will culminate on Friday, March 30<sup>th</sup>, 2001 in Sacramento, CA with the presentation of one of the vehicles to the California Air Resources Board (CARB), for a six-month demonstration period. Marketed as the IT<sup>TM</sup>, this LSV will begin production in April 2001 at the corporate head office and manufacturing facility in Kelowna, B.C., Canada.

The IT™ vehicle is an advanced modular electric LSV that will provide a viable non-polluting transportation alternative. The vehicle is charged from a standard 110-volt electrical outlet and will travel up to 30 miles on a single charge at a speed of up to 25 mph. Positioned between a golf cart and a small car, IT™ offers a modular vehicle design that is based on a single chassis platform. Unlike golf carts, the modular design on a rigid chassis allows for easy modification of certain features and option packages to suit customer preferences. The result is a product line of unique, fun and stylish LSV's tailored to multiple, large niche markets.

The week-long tour will introduce the vehicle to the California market. Representing Dynasty will be Howard Wilson, Vice President Worldwide Sales and Marketing; Kelly Kennedy, Vice President Finance; Graham Hill, Manager Government and Industry Relations; and Wayne Zawisza, Dealer Development. The schedule for the tour is as follows:

### Palm Springs, CA

Monday, March 26<sup>th</sup>, 2:00 PM City of Palm Springs – 3200 E. Taquitz Canyon Way

## Pasadena, CA

Tuesday, March 27<sup>th</sup>, 3:00 PM North End Brookside Park Parking Lot – Arroyo Blvd/Seco Street

#### Santa Barbara, CA

Wednesday, March 28<sup>th</sup>, 10:00 AM Train Depot - 209 State Street (State and Yanonali)

#### San Jose, CA

Thursday, March 29<sup>th</sup>, 10:00 AM Salas O'Brien Engineering – 305 South 11<sup>th</sup> Street (San Carlos and 11<sup>th</sup> Street)

#### San Francisco, CA

Thursday, March 29<sup>th</sup>, 3:00 PM Presidio Trust Building - 34 Graham Street

#### Vacaville, CA

Friday, March 30<sup>th</sup>, 9:00 AM City of Vacaville - 650 Merchant Street

#### Sacramento, CA

Friday, March 30<sup>th</sup>, 2:30 PM EPA Building - 1001 I Street

Founded in 1998, Dynasty is headquartered in Kelowna, British Columbia. Dynasty began the design of their low speed electric vehicle in late 1999 and plans to introduce several models of an advanced LSV in 2001. These zero emission LSV's are targeted at recreational and light commercial niche markets such as destination resorts, gated communities, universities, and various institutional and vocational users. Today, LSV's are licensed in over 30 U.S. States and approval of a new LSV vehicle classification by Transport Canada was received in August 2000. Further information regarding Dynasty Motorcar Corporation can be accessed via their website at <a href="https://www.dynastymotorcar.com">www.dynastymotorcar.com</a>